

**Abstract**

Methods and apparatuses for responding to a command at a mobile telecommunications terminal based on the geo-location of the terminal are disclosed. The illustrative embodiment determines the appropriate response based on geo-location and optionally, one or more additional factors (*e.g.*, who the user is, the nature of the command, what the data is when the command is a query, the date and time [*i.e.*, "calendrical time"], *etc.*). Responses based on the geo-location of the terminal (and inferentially, the user) might be desirable in a variety of settings, such as hospitals, banks, military bases, libraries, museums, *etc.*